

**WHAT IS CLAIMED IS:**

1. A safety bag with a firm structure formed by connecting a hard casing and a soft enclosure so as to form a bag body with an opening; the soft enclosure having belts for being carried on the shoulders of users; a  
5 cover extending from the soft enclosure for covering the opening; the connections of the hard casing and soft enclosure being formed at two sides of the bag and being enclosed by connectors which are locked by buckles at different levels;

wherein the connectors are installed with a plurality of buckles; the  
10 cover is installed with a first insertion portion at a front surface of the bag and a second insertion portion at two sides of the bag; a band passes through the first insertion portion and second insertion portion; a retaining ring is installed at a position that the band is out of the first insertion portion; thereby, the band out of the first insertion portion and second  
15 insertion portion is tightened by the retaining ring; two ends of the band are buckled to selective two buckled of the plurality of buckles; thereby, the cover is firmly secured to the hard casing so as to prevent objects in the bag from falling down;

wherein the band is capable of being buckled to the buckles of  
20 different levels so that the tightness of the cover securing to the hard casing is adjusted according to the objects in the bag.

2. The safety bag with a firm structure as claimed in claim 1, wherein the inner side of the soft enclosure is installed with a hidden bag for receiving valuable objects.

25 3. The safety bag with a firm structure as claimed in claim 1, wherein

a top of the soft enclosure is installed with a handle.

4. The safety bag with a firm structure as claimed in claim 2, wherein a top of the soft enclosure is installed with a handle.

5. The safety bag with a firm structure as claimed in claim 1, wherein  
5 a first connector is at an outer side of the bag and is made of leather materials, and a second connector is at an inner side of the bag and is made of metals.